

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S65	25957	edge with mask	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/26 10:20
S66	401	S65 and "716"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/26 10:12
S67	1290	(edge with mask) same depth	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/26 10:15
S68	1	(edge with mask) same depth same breadth	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/26 10:13
S69	84	(edge with mask) same search	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/26 10:13
S70	3	S69 and "716"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/26 10:14
S71	31	S67 and "716"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/26 10:19
S72	2870	edge with mask same (source or destination)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/26 10:21
S73	21	S72 and "716"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/26 10:21

S74	2	S65 and 716/6.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/26 10:21
S75	116077	edge same (source or destination)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/26 10:26
S76	512	S75 and "716"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/26 10:22
S77	99	S75 and 716/6.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/26 10:27
S78	4174	edge same (1same reach or reachable or reachabilit\$3) same (source or destination)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/26 10:27
S79	2640	edge same (reaches or reachable or reachabilit\$3) same (source or destination)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/26 10:27
S80	2	S79 and 716/6.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/26 10:29
S81	1174	(716/6).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/08/26 10:29
S82	30	S79 and "716"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/26 10:48
S83	11	"5581474".uref.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/26 10:49

S84	15	"5568396".uref.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/26 10:49
S85	21	S83 S84	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/26 10:53
S86	3679	edge near3 graph	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/26 10:53
S87	51	edge near3 graph same annotat\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/26 10:54
S88	49	S87 not S82	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/26 10:58
S89	315	716/6.ccls. and (egde or graph)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/26 10:58
S90	624	716/6.ccls. and (edge or graph)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/26 10:59
S91	23	716/6.ccls. and ((edge or graph) same annotat\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/26 11:25
S92	4	((("5581474") or ("5355321") or ("6286126") or ("6836753"))).PN.	US-PGPUB; USPAT	OR	OFF	2005/08/26 12:33



[Advanced Scholar Search](#)
[Scholar Preferences](#)
[Scholar Help](#)
ScholarResults 1 - 10 of about 948 for timing graph depth first search mask. (0.24 seconds)Plug-in timing models for an abstract timing verifierDE Wallace, CH Sequin - DAC, 1986 - portal.acm.org... description of the abstract timing model leaves ... possible paths through the **graph**, summing the ... **Depth-first search** with pruning adds an optimization: whenever a ...[Cited by 8](#) - [Web Search](#) - portal.acm.orgEfficient static timing analysis and applications using edge masksM Hutton, D Karchmer, B Archell, J Govig - Proceedings of the 2005 ACM/SIGDA 13th international ..., 2005 - portal.acm.org... There are two basic approaches to this **depth-first** version of STA in ... to the BFS and DFS cases of **timing analysis** ... Edge-masks represent reachability in the **graph**. ...[Web Search](#) - portal.acm.orgMultiprocessor Scheduling of a Signal Flow Graph for Workstation ClustersKI Kum, W Sung, M Jeong - Signals, Systems and Computers, 1996. 1996 Conference Record ..., 1996 - ieeexplore.ieee.org... processors are scheduled according to the **timing** diagram shown ... 2-(c). Since a **depth first search** method is used ... For example, a strongly connected **graph** has a ...[Web Search](#) - ieeexplore.ieee.orgThe Role of Timing Verification in Layout SynthesisJ Benkoski, AJ Strojwas - DAC, 1991 - ieeexplore.ieee.org... **Timing** an- alyzers are composed of a delay evaluation ... the longest path is then performed on the **graph**. ... based on derivations of the **Depth- First Search** [42] or ...[Cited by 6](#) - [Web Search](#) - acm.org - portal.acm.org - portal.acm.org - [all 5 versions »](#)CMOS circuit verification with symbolic switch-level timing simulationCB McDonald, RE Bryant - IEEE Transactions on Computer-Aided Design of Integrated ..., 2001 - ieeexplore.ieee.org... If the event **mask** becomes FALSE (zero ... GetDC, GetTau performs a **depth-first search** through conducting ... VERIFICATION WITH SYMBOLIC SWITCH-LEVEL TIMING SIMULATION ...[Cited by 2](#) - [Web Search](#) - cs.cmu.edu - ieeexplore.ieee.org - csa.comAn Improved Protocol Reachability Analysis TechniqueGJ Holzmann - Software - Practice and Experience, 1988 - spinroot.com... action can also be coded as a vector with a bit **mask**, that assigns ... The algorithm above implements a **depth first search** strategy in an expanding tree of system ...[Cited by 71](#) - [View as HTML](#) - [Web Search](#) - spinroot.com - portal.acm.org - csa.com - [all 5 versions »](#)c/o TOSHIBA HORIKAWA-CHO WORKSTMTCM Takashima, K Yoshida - portal.acm.org... Logic I Simulator **Timing** 1 Simulator ... Find connected components, Find all the connected components for the connection **graph** by the **depth-first search** [13]. ...[Web Search](#)Phase coupling and constant generation in an optimizing microcode compilerSR Vegdahl - Proceedings of the 15th annual workshop on Microprogramming, 1982 - portal.acm.org... components of the source and destination **timing** information pairs ... in which axioms were applied to a **depth** of six. ... the form of a threaded and/or **graph** [Nilsson 71 ...